

HI-IQ HAND SANITIZER- hi-iq water spray
Hand Sanitizer LLC

Disclaimer: This drug has not been found by FDA to be safe and effective, and this labeling has not been approved by FDA. For further information about unapproved drugs, click here.

Hy- IQ Water ([H9O4] | [H5O2])

Hydrogen Cation .77%

Antimicrobial

For spraying on hands or hard surfaces in order to prevent the spreading of bacteria & harmful germs.

For external use only. Do not use if you are allergi to any ingredients. Stop use if rash develops and ask a doctor right away.

Keep Out of Reach of Children

Spray liberally on hard surfaces or hands. Allow to either dry naturally by air, or by drying with a clean paper towel, fabic towel, or sponge.

Store under 110°F (43C)

Water, UREA

Hy-IQ Hand Sanitizer

WATER BASED! ALCOHOL & BLEACH FREE! CHILD & PET SAFE!



The Smart Choice!

SANITIZER

PREVENTS THE TRANSFER OF GERMS!

**HYPOALLERGENIC,
NON-IRRITATING,
CHILD SAFE!!**



Drug Facts	
Active Ingredient	Purpose
Hy-IQ (H9O4) (H502) Hydrogen Cation .77%	Antimicrobial
Uses	
For spraying on hands or hard surfaces in order to prevent the spreading of bacteria & harmful germs.	
Warnings	
For external use only. Do not use if you are allergic to any ingredients. Stop use if a rash develops and ask a doctor right away.	
Keep Out of Reach of Children	
Directions	
Spray liberally on hard surfaces or hands. Allow to either dry naturally by air, or by drying with a clean paper towel, fabric towel, or sponge.	
Other Safety Information	
Store under 110° F (43° C)	
Inactive Ingredients	
UREA, Water	

**1.7 FL
(50.28 ml)**

Manufactured by: Hand Sanitizer LLC, 850 Kaliste Saloom Rd, Suite 212 Lafayette, LA 70508

HI-IQ HAND SANITIZER

hi-iq water spray

Product Information

Product Type	HUMAN OTC DRUG	Item Code (Source)	NDC:76701-350
Route of Administration	TOPICAL		

Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
HYDROGEN CATION (UNII: 5046UKT60S) (HYDROGEN CATION - UNII:5046UKT60S)	HYDROGEN CATION	10 mg in 1 mL

Inactive Ingredients

Ingredient Name	Strength
WATER (UNII: 059QF0KO0R)	940 mg in 1 mL
UREA (UNII: 8W8T17847W)	50 mg in 1 mL

Packaging

#	Item Code	Package Description	Marketing Start	Marketing End
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#	Item Code	Package Description	Date	Date
1	NDC:76701-350-01	50.275 mL in 1 BOTTLE, PUMP; Type 0: Not a Combination Product	06/18/2021	
2	NDC:76701-350-16	473.176 mL in 1 BOTTLE, SPRAY; Type 0: Not a Combination Product	06/18/2021	
3	NDC:76701-350-28	3785.41 mL in 1 BOTTLE; Type 0: Not a Combination Product	06/18/2021	

Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
unapproved drug other		06/18/2021	

Labeler - Hand Sanitizer LLC (117473019)

Establishment

Name	Address	ID/FEI	Business Operations
HAND SANITIZER LLC		117473019	manufacture(76701-350) , label(76701-350) , pack(76701-350)

Revised: 6/2021

Hand Sanitizer LLC